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FIRST SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. 0652.1880000/EKS/VSS	APPLICATION NO. 09/308,109
	APPLICANT Nasmyth et al.	
	FILING DATE November 11, 1997	GROUP 1655

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
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FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
	AL1	WO 96/33286	10/24/1996	WIPO			Yes No
	AM						Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)			
	AR		
	AS		
	AT	15	

EXAMINER 	DATE CONSIDERED 6/21/2002
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FORM PTO-1449  FIRST SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. 0652.1880000/EKS/VSS	APPLICATION NO. 09/308,109
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	AP						Yes No

## OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	<u>16</u>	Epstein, C.B. and Cross, F.R., "CLB5: a novel B cyclin from budding yeast with a role in S phase," <i>Genes Dev.</i> 6:1695-1706, Cold Spring Harbor Laboratory Press (1992).
	AS	<u>16</u>	Gietz, R.D. and Sugino, A., "New yeast- <i>Escherichia coli</i> shuttle vectors constructed with in vitro mutagenized yeast genes lacking six-base pair restriction sites," <i>Gene</i> 74:527-534, Elsevier (1988).
	AT	<u>16</u>	Glötzer, M. <i>et al.</i> , "Cyclin is degraded by the ubiquitin pathway," <i>Nature</i> 349:132-138, Nature Publishing Group (1991).

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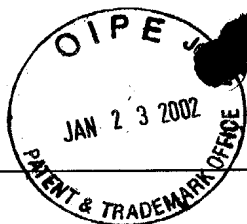
	AR	<u>17</u>	Längle-Rouault, F. and Jacobs, E., "A method for performing precise alterations in the yeast genome using a recyclable selectable marker," <i>Nucleic Acids Res.</i> 23:3079-3081, Oxford University Press (August 1995).
	AS	<u>17</u>	MacKelvie, S.H., et al., "The <i>Saccharomyces cerevisiae</i> Gene <i>SDS22</i> Encodes a Potential Regulator of the Mitotic Function of Yeast Type 1 Protein Phosphatase," <i>Mol. Cell. Biol.</i> 15:3777-3785, American Society for Microbiology (July 1995).
	AT	<u>17</u>	Mann, M. and Wilm, M., "Error-Tolerant Identification of Peptides in Sequence Databases by Peptide Sequence Tags," <i>Anal. Chem.</i> 66:4390-4399, American Chemical Society (1994).

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	AR	<u>18</u>	Muhlrad, D. et al., "A Rapid Method for Localized Mutagenesis of Yeast Genes," Yeast 8:79-82, John Wiley & Sons Ltd. (1992).
	AS	<u>18</u>	Murray, A.W. et al., "The role of cyclin synthesis and degradation in the control of maturation promoting factor activity," Nature 339:280-286, Nature Publishing Group (1989).
	AT	<u>18</u>	Sherman, F., "Getting Started With Yeast," Meth. Enzymol. 194:3-21, Academic Press, Inc. (1991).

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	AR	<u>19</u>	Shevchenko, A. et al., "Linking genome and proteome by mass spectrometry: Large-scale identification of yeast proteins from two dimensional gels," <i>Proc. Natl. Acad. Sci. USA</i> 93:14440-14445, The National Academy of Sciences (December 1996).
	AS	<u>19</u>	Shevchenko, A. et al., "Mass Spectrometric Sequencing of Proteins from Silver-Stained Polyacrylamide Gels," <i>Anal. Chem.</i> 68:850-858, American Chemical Society (March 1996).
	AT	<u>19</u>	Sikorski, R.S. and Hieter, P., "A System of Shuttle Vectors and Yeast Host Strains Designed for Efficient Manipulation of DNA in <i>Saccharomyces cerevisiae</i> ," <i>Genetics</i> 122:19-27, Genetics Society of America (1989).

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	AR	<u>20</u>	Sikorski, R.S. and Boeke, J.D., "In Vitro Mutagenesis and Plasmid Shuffling: From Cloned Gene to Mutant Yeast," <i>Meth. Enzymol.</i> 194:302-318, Academic Press, Inc. (1991).
	AS	<u>20</u>	Wilm, M. et al., "Femtomole sequencing of proteins from polyacrylamide gels by nano-electrospray mass spectrometry," <i>Nature</i> 379:466-469 (February 1996).
	AT	<u>20</u>	Wilm, M. et al., "Parent Ion Scans of Unseparated Peptide Mixture," <i>Anal. Chem.</i> 68:527-533, American Chemical Society (February 1996).

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